DRILL FASTER AND REDUCE YOUR COSTS



HIGHER PRODUCTIVITY, REDUCED DOWNTIME

The all-new RH560 DTH hammer has been developed to be a robust and reliable addition to your surface mining and long-haul production drilling operations. It helps you drill faster and lower your drilling cost per hole.

The RH560 hammer is made for jobs that require a more efficient air cycle, allowing you to get more energy out of each blow of the piston and increase your rate of penetration. Using less air, you still get a high output of power that is more energy efficient and uses less fuel.

It also does not use a foot valve in the bits, which will help prevent inconvenient and costly breakdowns. Instead, designed so the airflow can be handled without the use of a foot valve. With less leakage, you'll enjoy better efficiency and lower energy costs.

Other improvements have made the RH560 an even more reliable and functional workhorse in your operations:

- Industry-standard shanks proven and reliable technology
- Robust piston, increased reliability
- A new bit retaining system, that are able to carry high loads
- A reduced number of inner components minimizes parts breakage
- A V-lock system prevents component movement
- Less air is required, allowing you to build pressure much faster and shorten start up phase for the drill



SANDVIK RH560g 6"

COMPLETE HAMMER

3 1/2" API Reg Pin	32-5665-GQA-04C
#28 Cubex Pin	32-5665-GQA-56C

WEIGHT		OUTSIDE DIAMETER		HAMMER LENGTH		HAMMER	HAMMER LENGTH WITH BIT			
	,		,			Bit closed		Bit exten	Bit extended	
kg	lb	mm	inch	mm	inch	mm	inch	mm	inch	
117	257.9	150	5.9	1,158	45.6	1,266	49.8	1,307	51.5	

AIR CONSUMPTION, CFM			AIR CONSUMPTION, M3/MIN, DIN 1343			
150 psi	250 psi	350 psi	10 bar	18 bar	24 bar	
310	629	847	8.8	17.8	24	



Sandvik Mining and Rock Technology reserves the right to make changes to the information on this data sheet without prior notification to users. Please contact a Sandvik representative for clarification on specifications and options.

